

## II. CLAIM AMENDMENTS

1. (Currently Amended) An automatic flag illumination system for illuminating a raised flag on a flag pole, the system comprising:

a fixture enclosure adapted to be mounted on an end of the flag pole;

a light source mounted within the fixture enclosure so that the light source is located at the end of the flag pole and above the raised flag;

a first interchangeable section adapted to be removably mounted to the fixture enclosure;

a light sensitive device mounted on the first interchangeable section, the light sensitive device being adapted to activate the light source in response to sensing a predetermined level of light; and

a second interchangeable section adapted to be removably mounted to the fixture enclosure, the second interchangeable section being interchangeable with the first interchangeable section and having a different predetermined characteristic from the first interchangeable section;

wherein, light from the light source within the fixture enclosure is angled down to illuminate a region where the flag hangs below the end of the flag pole, and wherein, the

fixture enclosure directs light from the light source illuminating substantially only the flag.

2. (original) The automatic flag illumination system of claim 1 wherein the first interchangeable section is sealed to the fixture enclosure and wherein the second interchangeable section may be sealed to the fixture enclosure.

3. (original) The automatic flag illumination system of claim 1 further comprising a power source electrically coupled to the light source.

4. (original) The automatic flag illumination system of claim 3 wherein the power source comprises a solar cell and a battery.

5. (original) The automatic flag illumination system of claim 1 wherein the first interchangeable section is, at least partially, spherical in shape and wherein the different predetermined characteristic is a different surface indicia from the first interchangeable section.

6. (original) The automatic flag illumination system of claim 1 wherein the fixture enclosure has a shoulder and a locating feature supporting the first interchangeable section.

7. (original) The automatic flag illumination system of claim 6 wherein the first interchangeable section is sealed to the fixture enclosure at the shoulder or the locating feature.

8. (Currently Amended) An automatic flag illumination system for illuminating flags on flag poles, the system comprising:

a fixture enclosure adapted to be mounted on a top end of a flag pole and above a raised flag hanging from the flag pole;

a light source mounted within the fixture enclosure so that the light source is located at the top end of the flag pole, above the raised flag and angled down to illuminate a region where the flag hangs below the end of the flag pole and illuminating substantially only the flag;

an interchangeable section supported by the fixture enclosure; and

a light sensitive device electrically coupled to the light source, the light sensitive device being adapted to activate the light source at dusk;

wherein, the interchangeable section is interchangeable from a number of different interchangeable sections, each of the different interchangeable sections having a different predetermined characteristic, and wherein the system is adapted to be movable and mountable as a unit from the flag pole to a different flag pole.

9. (original) The automatic flag illumination system of claim 8 wherein the interchangeable section is sealed to the fixture enclosure and wherein the light sensitive device is mounted to the interchangeable section.

10. (original) The automatic flag illumination system of claim 8 further comprising a power source electrically coupled to the

light source, wherein the power source comprises a solar cell and a battery.

11. (currently amended) The automatic flag illumination system of claim [[11]] 8 further comprising a timer electrically coupled to the light source, wherein the timer de-activates the light source after a time period.

12. (original) The automatic flag illumination system of claim 8 wherein the interchangeable section is, at least partially, spherical in shape and wherein the different predetermined characteristic is a different indicia.

13. (original) The automatic flag illumination system of claim 11 further comprising an electrical disconnect electrically coupling the light sensitive device to the light source, the electrical disconnect being adapted to be repeatedly coupled and decoupled, wherein the fixture enclosure has a shoulder and a locating feature supporting the interchangeable section, wherein the interchangeable section is sealed to the fixture enclosure at the shoulder or the locating feature, and wherein the light sensitive device is mounted to the interchangeable section.

14. (original) The automatic flag illumination system of claim 8, wherein the fixture enclosure directs light from the light source at an incline relative to the flag pole.

15. (Currently Amended) A method for illuminating a raised flag on a flag pole, the method comprising:

providing an enclosure adapted to be mounted on a top end of the flag pole;

providing a light source mounted within the enclosure so that the light source is above the top end of the flag pole and angled down to illuminate a region where the flag hangs below the end of the flag pole and illuminating substantially only the flag;

providing a first removable section capable of being removably mounted to the enclosure;

providing a light sensitive device removably mounted on the first removable section, the light sensitive device being adapted to activate the light source at dusk;

providing an electrical disconnect electrically coupling the light sensitive device to the light source, the electrical disconnect being adapted to be repeatedly coupled and decoupled;

providing a second removable section capable of being removably mounted to the enclosure and being adapted for mounting the light sensitive device thereon; and

selectably mounting the first removable section or second removable section on the enclosure.